

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	64	goldstein-michael.inv.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/08 14:10
L2	418	base and (ag or silver) and (sio2 or (silicon adj dioxide)) and (si or silicon) and (sioxny or (silicon adj oxynitride))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/08 14:12
L3	736	base and (ag or silver) and (sio2 or "sio.sub.2" or (silicon adj dioxide)) and (si or silicon) and (sioxny or "sio.sub.xn.sub.y" or (silicon adj oxynitride))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/08 15:15
L4	18	base same (ag or silver) same (sio2 or "sio.sub.2" or (silicon adj dioxide)) same (si or silicon) same (sioxny or "sio.sub.xn.sub.y" or (silicon adj oxynitride))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/08 15:17
L5	64	base and (ag or silver) same (sio2 or "sio.sub.2" or (silicon adj dioxide)) same (si or silicon) same (sioxny or "sio.sub.xn.sub.y" or (silicon adj oxynitride))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/08 16:29
L7	407	(optical adj thickness) and photonic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/08 16:31
L8	19	(optical adj thickness) and photonic and base and (ag or silver) and (sio2 or "sio.sub.2" or (silicon adj dioxide)) and (si or silicon) and (sioxny or "sio.sub.xn.sub.y" or (silicon adj oxynitride))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/08 16:34
L9	19	(optical adj thickness) and photonic and (ag or silver) and (sio2 or "sio.sub.2" or (silicon adj dioxide)) and (si or silicon) and (sioxny or "sio.sub.xn.sub.y" or (silicon adj oxynitride))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/08 16:32

L10	5	(photonic adj device) and base and (ag or silver) and (sio2 or "sio.sub.2" or (silicon adj dioxide)) and (si or silicon) and (sioxny or "sio.sub.xn.sub.y" or(silicon adj oxynitride))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/08 16:35
L12	458	(photonic adj device) and "257"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/08 16:38
L13	26	"257"/e31.11.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/08 16:38
L14	1485	257/432.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/08 16:41
L15	2	"6849927".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/08 17:03
S1	2	"4963012".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/08 17:03
S2	2	"5505989".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 07:51
S3	2	"5574744".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 07:51

S4	2	"5589233".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 07:51
S5	2	"5619059".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 07:51
S6	2	"5745291".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 07:51
S7	2	"5786068".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 07:51
S8	2	"6013980".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 07:52
S9	2	"6078425".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 07:52
S10	2	"6233087".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:14
S11	2	"6441359".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 07:52

S12	2	"6486597".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 07:52
S13	2	"20020159172".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 07:53
S15	59	goldstein-michael.inv.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:58
S16	856	(ag or silver) and (sio2 or (silicon adj dioxide)) and (si or silicon) and (sioxny or (silicon adj oxynitride))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:00
S17	96	(ag or silver) same (sio2 or (silicon adj dioxide)) same (si or silicon) same (sioxny or (silicon adj oxynitride))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:10
S18	103	(ag or silver) same ("sio.sub.2" or (silicon adj dioxide)) same (si or silicon) same ("sio.sub.xn.sub.y" or (silicon adj oxynitride))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:19
S19	6	(ag or silver) same ("sio.sub.2") same (si or silicon) same ("sio.sub.xn.sub. y")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:12
S20	2	"6730615".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:16

S21	841	(photonic adj device) and base	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:27
S22	421	257/10.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:20
S23	57	257/227.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:21
S24	734	257/292.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:21
S25	137	257/293.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:21
S26	254	257/294.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:22
S27	90	257/439.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/08 16:41
S28	772	257/414.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:25

S29	46	(photonic adj device) and base and ("sio.sub.xn.sub.y" or sioxny or (silicon adj oxynitride))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:48
S30	118	multilayer adj reflective adj coating	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:49
S31	13	(multilayer adj reflective adj coating) and convex and concave	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:50
S32	0	(multilayer adj reflective adj coating) and convex and concave and (stress adj tunable)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:50
S33	0	(multilayer adj reflective adj coating) and (stress adj tunable)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:51
S34	0	(multilayer adj reflective adj coating) and (shape adj tunable)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:51
S35	6	(multilayer adj reflective adj coating) and (tunable)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:53
S36	2	(multiple adj layer adj reflective adj coating) and (tunable)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:53

S37	4	(multi adj layer adj reflective adj coating) and (tunable)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:54
S38	1357	(reflective adj coating) and (tunable)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:55
S39	2	(reflective adj coating) and (stress adj tunable)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:55
S40	2	(reflective adj coating) and (shape adj tunable)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:56
S41	269	mems and mirror and tunable and stress and shape	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 08:59
S42	8	mems and mirror and tunable and stress and shape and tensile and compressive and convex and concave	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 09:01
S43	6	(reflective adj coating) and tunable and stress and shape and tensile and compressive and convex and concave	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 09:01
S44	487	257/635.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 09:28

S45	0	(photonic adj device) and (multilayer adj reflective adj coating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 09:29
S46	9	(photonic) and (multilayer adj reflective adj coating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 09:23
S47	0	(photonic) and (multi adj layer adj reflective adj coating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 09:24
S48	0	(photonic) and (multi adj level adj reflective adj coating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 09:24
S49	0	(photonic) and (multilevel adj reflective adj coating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 09:24
S50	0	(photonic) and ((plurality adj layers) near (reflective adj coating))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 09:25
S51	0	(photonic) and ((plurality adj films) near (reflective adj coating))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 09:25
S52	4	(photonic) and ((plurality adj layers) with (reflective adj coating))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 09:27

S53	0	(photonic) and ((plurality adj films) with (reflective adj coating))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 09:27
S54	0	(photonic) and ((plurality adj films) same (reflective adj coating))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 09:27
S55	5	(photonic) and ((plurality adj layers) same (reflective adj coating))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 09:28
S56	0	(stress adj tunable) and (multilayer adj reflective adj coating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 09:29
S57	0	(stress adj tunable) and (multi adj layer adj reflective adj coating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 09:30
S58	0	(stress adj tunable) and (multi adj level adj reflective adj coating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 09:30
S59	0	(stress adj tunable) and (multilevel adj reflective adj coating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 09:30
S60	0	(stress adj tunable) and ((plurality adj layers) near (reflective adj coating))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 09:31

S61	0	(stress adj tunable) and ((plurality adj layers) with (reflective adj coating))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 09:31
S62	0	(stress adj tunable) and ((plurality adj layers) same (reflective adj coating))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 09:32
S63	0	(stress near tunable) and ((plurality adj layers) same (reflective adj coating))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 09:32
S64	2	(stress near tunable) and (reflective adj coating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 09:40
S65	18	(stress with tunable) and (reflective adj coating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 09:43
S66	38	(stress same tunable) and (reflective adj coating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 09:45
S67	2	(tunable near tensile near compressive) and (reflective adj coating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 09:49
S68	2	(tunable with tensile with compressive) and (reflective adj coating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 09:46

S69	3	(tunable same tensile same compressive) and (reflective adj coating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 09:47
S70	2	(tunable near convex near concave) and (reflective adj coating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 09:49
S71	3	(tunable with convex with concave) and (reflective adj coating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 09:50
S72	7	(tunable same convex same concave) and (reflective adj coating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 09:52
S73	0	(reflective adj coating) near tensile near compressive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 10:02
S74	3	(reflective adj coating) with tensile with compressive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 09:53
S75	11	(reflective adj coating) same tensile same compressive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 09:53
S76	1	(reflective adj coating) near convex near concave	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 10:02

S77	83	(reflective adj coating) with convex with concave	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 10:03
S78	0	(reflective adj coating) with convex with concave with tensile with compressive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 10:04
S79	0	(reflective adj coating) same convex same concave same tensile same compressive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 10:05
S80	0	(reflective adj coating) and convex and concave and tensile and compressive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 10:05
S81	2	(reflective adj coating) with convex with concave with tensile with compressive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 10:04
S82	2	(reflective adj coating) same convex same concave same tensile same compressive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 10:05
S83	37	(reflective adj coating) and convex and concave and tensile and compressive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 10:30
S84	15	(reflective adj coating) and (tunable near (index adj refraction))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 10:31

S85	2	(reflective adj coating) and (tunable near (index adj refraction)) and (reflectance same ("% or percent))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 10:31
S86	6	(reflective adj coating) and (tunable near (index adj refraction)) and (reflectance and ("% or percent))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 10:34
S87	11	(reflective adj coating) and (tunable with (index adj refraction)) and (reflectance and ("% or percent))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 10:41
S88	25	(reflective adj coating) and (tunable same (index adj refraction)) and (reflectance and ("% or percent))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/21 10:41
S89	798	257/760.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 07:44
S90	180	257/639.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 07:45
S91	306	257/649.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 07:48
S92	770	257/411.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 09:36

S93	1045	mems adj mirror	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 09:37
S94	4	(mems adj mirror) and (tunable adj stress adj coating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 09:43
S95	233	(mems adj mirror) and tunable	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 09:40
S96	0	(mems adj mirror) and (tunable adj coating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 09:40
S97	7	(mems adj mirror) and (tunable near4 coating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 09:40
S98	5	(tunable adj stress adj coating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 09:44
S99	0	(stress adj tunable adj coating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 09:44
S10 0	8	(stress near4 tunable near4 coating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 09:49

S10 1	5	(high adj reflector adj tunable)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 09:49
S10 2	20	(high near5 reflector near5 tunable)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 09:49